

CLAIMS

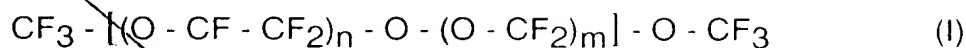
1. Pharmaceutical compositions, ^{comprising} characterized by the fact that they contain, apart from one or more active ingredient(s), ~~between 0.01 and 60% w/w~~ of the compounds of formula I
- $$\text{CF}_3 - \left[(\text{O} - \underset{\text{CF}_3}{\text{CF}} - \text{CF}_2)_n - \text{O} - (\text{O} - \text{CF}_2)_m \right] - \text{O} - \text{CF}_3 \quad (\text{I})$$
- with n and m > 18 and < 46 and with molecular weights between ~~about 600 and about 8,000~~ ^{about 1,000 and about 4,000}, as compounds with activity for the enhancement of active ingredient absorption.

2. Pharmaceutical compositions according to claim 1, characterized by the fact that they also contain between 0.01 and 20% w/w of Phosphatidylcholine.

3. Pharmaceutical compositions according to ~~claims 1 or 2~~ ^{claim 1} with ~~0.1 to 30% w/w~~ ^{about 1,000 and about 4,000} of the compounds of formula I with n and m > 24 and < 36 and with molecular weights between ~~1000 and 4000~~ ^{about 1,000 and about 4,000} and with ~~0.1 to 10% w/w~~ ^{about 1,000 and about 4,000} of Phosphatidylcholine.

4. Pharmaceutical compositions according to ~~claims 1 to 3~~ ^{claim 1}, containing other compatible ingredients and being present in the form of creams, emulsions, ointments, lotions, foams, gels, aspersions, powders and transdermal formulations.

5. Use of the compounds of formula I



with n and m > 18 and < 46, preferably > 24 and < 36, and with molecular weights between ~600 and ~8000, preferably between 1000 and 4000, in pharmaceutical compositions for topical external or internal use for the enhancement of absorption of active ingredients through the derma, cutis, mucosa, rectum, vagina and urethra.

6. ~~Use according to claim 5, characterized by the fact that the compounds of formula I are used in association with~~
Phosphatidylcholine.

7. ~~Use according to claims 5 or 6, with the active ingredients used~~ ^{are}
preferably having anabolic, analgesic, androgenic, anesthetic, anorectic, anthelmintic, antiallergic, antiamebic, antiandrogenic, antianginal, antiarrhythmic, antiarteriosclerotic, antiarthritic and antirheumatic, antibacterial, anticholinergic, anticonvulsant, antidepressant, antidiabetic, antidiarrheal, antidiuretic, antiestrogenic, antibiotic, antiglaucoma, antigonatropic, antihistaminic, antihyperlipoproteinemic, antihyperthyroid, antihypertensive, anti-

inflammatory, antimalarial, antimigraine, antinauseant, antineoplastic, antiparkinsonian, antiprotozoal, antipruritic, antipsoriatic, antipsychotic, antipyretic, antiseptic, antispasmodic, antithrombotic, antitussive, antiulcer, antiviral, anxiolytic, bronchodilator, CA-blocking or regulating, cardiotonic, stimulating, decongestant, diuretic or enzymatic effect.

8. Use according to claim 7, characterized by the fact that the drugs are Troxerutine and Nimesulide and, also

- 10 **1) α -Adrenergic agonists such as** Adrafinil. Adrenolone. Amidephrine. Apraclonidine. Budralazine. Clonidine. Cyclopentamine. Detomidine. Dimetofrine. Dipivefrin. Ephedrine. Epinephrine. Fenoxazoline. Guanabenz. Guanfacine. Hydroxyamphetamine. Ibopamine. Indanazoline. Isometheptene. Mephentermine. Metaraminol. Methoxamine Hydrochloride. Methylhexaneamine. Metizolene. Midodrine. Naphazoline. Norepinephrine. Norfenefrine. Octodrine. Octopamine. Oxymetazoline. Phenylephrine Hydrochloride. Phenylpropanolamine Hydrochloride. Phenylpropylmethylamine. Pholedrine. Propylhexedrine. Pseudoephedrine. Rilmnidine. Synephrine. Tetrahydrozoline. Tiamenidine. Tramazoline. Tuaminoheptane. Tymazoline. Tyramine and Xylometazoline.
- 20 **2) β -Adrenergic agonists such as** Albuterol. Bambuterol.

Bitolterol. Carbuterol. Clenbuterol. Clorprenaline. Denopamine.
 Dioxethedrine. Dopexamine. Ephedrine. Epinephrine. Etafedrine.
 Ethylnorepinephrine. Fenoterol. Formoterol. Hexoprenaline.
 Ibopamine. Isoetharine. Isoproterenol. Mabuterol. Metaproterenol.
 5 Methoxyphenamine. Oxyfedrine. Pirbuterol. Prenalterol. Procaterol.
 Protokylol. Reproterol. Rimiterol. Ritodrine. Soterenol. Terbuterol and
 Xamoterol.

3) α -Adrenergic blockers such as Amosulalol. Arotinolol.

Dapiprazole. Doxazosin. Ergoloid Mesylates. Fenspiride. Indoramin.
 10 Labetalol. Nicergoline. Prazosin. Terazosin. Tolazoline. Trimazosin
 and Yohimbine.

4) β -Adrenergic blockers such as Acebutolol. Alprenolol.

Amosulalol. Arotinolol. Atenolol. Befunolol. Betaxolol. Bevantolol.
 Bisoprolol. Bopindolol. Bucumolol. Bufetolol. Bufuralol. Bunitrolol.
 15 Bupranolol. Butidine Hydrochloride. Butofilolol. Carazolol. Carteolol.
 Carvedilol. Celiprolol. Cetamolol. Cloranolol. Dilevalol. Epanolol.
 Esmolol. Indenolol. Labetalol. Levobunolol. Mepindolol. Metipranolol.
 Metoprolol. Moprolol. Nadoxolol. Nifenalol. Nipradilol. Oxprenolol.
 Penbutolol. Pindolol. Practolol. Pronethalol. Propranolol. Sotalol.
 20 Sulfinalol. Talinolol. Tertatolol. Timolol. Toliprolol and Xibenolol.

5) Alcohol deterrents such as Calcium Cyanamide Citrated.

Disulfiram. Nadide and Nitrefazole.

6) Aldose reductase inhibitors such as Epalrestat. Ponalrestat.

Sorbinil and Tolrestat.

7) **Anabolics such as** Androisoxazole. Androstenediol. Bolandiol. Bolasterone. Clostebol. Ethylestrenol. Formyldienolone. 4-Hydroxy-19-nortestosterone. Methandriol. Methenolone. Methyltrienolone. Nandrolone. Nandrolone Decanoate. Nandrolone p-Hexyloxyphenylpropionate. Nandrolone Phenpropionate. Norbolethone. Oxymesterone. Pizotyline. Quinbolone. Stenbolone and Trenbolone.

8) **Analgesics (dental) such as** Chlorobutanol. Clove and Eugenol.

9) **Analgesics (narcotic) such as** Alfentanil. Allylprodine. Alphaprodine. Anileridine. Benzylmorphine. Bezitramide. Buprenorphine. Butorphanol. Clonitazene. Codeine. Codeine Methyl Bromide. Codeine Phosphate. Codeine Sulfate. Desomorphine. Dextromoramide. Dezocine. Diampromide. Dihydrocodeine. Dihydrocodeinone Enol Acetate. Dihydromorphine. Dimenoxadol. Dimepheptanol. Dimethylthiambutene. Dioxaphetyl Butyrate. Dipipanone. Eptazocine. Ethoheptazine. Ethylmethylthiambutene. Ethylmorphine. Etonitazene. Fentanyl. Hydrocodone. Hydromorphone. Hydroxypethidine. Isomethadone. Ketobemidone. Levorphanol. Lofentanil. Meperidine. Meptazinol. Metazocine. Methadone Hydrochloride. Metopon. Morphine. Morphine Derivatives. Myrophine. Nalbuphine. Narceine. Nicomorphine.

Norlevorphanol. Normethadone. Normorphine. Norpipanone. Opium.
 Oxycodone. Oxymorphone. Papaveretum. Pentazocine.
 Phenadoxone. Phenazocine. Phenoperidine. Piminodine. Piritramide.
 Proheptazine. Promedol. Properidine. Propiram. Propoxyphene.
 5 Sufentanil and Tilidine.

10) Analgesics (non-narcotic) such as Acetaminophen.

Acetaminosalol. Acetanilide. Acetylsalicylsalicylic Acid. Alclofenac.
 Alminoprofen. Aloxiprin. Aluminum Bis (acetylsalicylate).
 Aminochlorthenoxazin. 2-Amino-4-picoline. Aminopropylon.
 10 Aminopyrine. Ammonium Salicylate. Antipyrine. Antipyrine Salicylate.
 Antrafenine. Apazone. Aspirin. Benorylate. Benoxaprofen.
 Benzpiperylon. Benzydamine. p-Bromoacetanilide. 5-Bromosalicylic
 Acid Acetate. Bucetin. Bufexamac. Bumadizon. Butacetin. Calcium
 Acetylsalicylate. Carbamazepine. Carbetidine. Carbiophene.
 15 Carsalam. Chloralantipyrine. Chlorthenoxazin(e). Choline Salicylate.
 Cinchophen. Ciramadol. Clometacin. Cropropamide. Crotethamide.
 Dexoadrol. Difenamizole. Diflunisal. Dihydroxyaluminum
 Acetylsalicylate. Dipyroceryl. Dipyrone. Emorfazone. Enfenamic Acid.
 Epirizole. Etersalate. Ethenzamide. Ethoxazene. Etodolac. Felbinac.
 20 Fenoprofen. Floctafenine. Flufenamic Acid. Fluoresone. Flupirtine.
 Fluproquazone. Flurbiprofen. Fosfosal. Gentisic Acid. Glafenine.
 Ibufenac. Imidazole Salicylate. Indomethacin. Indoprofen. Isofezolac.
 Isoladol. Isonixin. Ketoprofen. Ketorolac. p-Lactophenetide.

Lefetamine. Loxoprofen. Lysine Acetylsalicylate. Magnesium
 Acetylsalicylate. Methotrimeprazine. Metofoline. Miroprofen.
 Morazone. Morpholine Salicylate. Naproxen. Nefopam. Nifenazone.
 5-Nitro-2-propoxyacetanilide. Parsalmide. Perisoxal. Phenacetin.
 5 Phenazopyridine Hydrochloride. Phenocoll. Phenopyrazone. Phenyl
 Acetylsalicylate. Phenyl Salicylate. Phenylramidol. Pipebuzone.
 Piperylone. Prodilidine. Propacetamol. Propyphenazone. Proxazole.
 Quinine Salicylate. Ramifenazone. Rimazolium Metilsulfate.
 Salacetamide. Salicin. Salicylamide. Salicylamide O-Acetic Acid.
 10 Salicylsulfuric Acid. Salsalate. Salverine. Simetride. Sodium
 Salicylate. Sulfamipyrine. Suprofen. Talniflumate. Tenoxicam.
 Terofenamate. Tetradrine. Tinoridine. Tolfenamic Acid. Tolpronine.
 Tramadol. Viminol. Xenbucin and Zomepirac.

11) Androgens such as Boldenone. Fluoxymesterone.

15 Mestanolone. Mesterolone. Methandrostenolone. 17-
 Methyltestosterone. Methyltestosterone. 17 α -Methyltestosterone 3-
 Cyclopentyl Enol Ether. Norethandrolone. Normethandrone.
 Oxandrolone. Oxymesterone. Oxymetholone. Prasterone. Stanolone.
 Stanozolol. Testosterone. Testosterone 17-Chloral Hemiacetal.
 20 Testosterone 17 β -Cypionate. Testosterone Enanthate. Testosterone
 Nicotinate. Testosterone Phenyl Acetate. Testosterone Propionate
 and Tiomesterone.

12) Anesthetics (intravenous) such as Acetamidoeugenol.

Alfadolone Acetate. Alfaxalone. Ambucaine. Amolanone. Amylocaine
 Hydrochloride. Benoxinate. Betoxycaïne. Biphenamine. Bupivacaine.
 Butacaine. Butamben. Butanilcaine. Butethamine. Buthalital Sodium.
 Butoxycaïne. Carticaine. 2-Chloroprocaine Hydrochloride.
 5 Cocaethylene. Cocaine. Cyclomethycaine. Dibucaine Hydrochloride.
 Dimethisoquin. Dimethocaine. Dipiperodon Hydrochloride. Dyclonine.
 Ecgonidine. Ecgonine. Ethyl Aminobenzoate. Ethyl Chloride.
 Etidocaine. Etoxadrol. β -Eucaine. Euprocine. Fenalcomine.
 Fomocaine. Hexobarbital. Hexylcaine Hydrochloride. Hydroxydione
 10 Sodium. Hydroxyprocaine. Hydroxytetracaine. Isobutyl p-
 Aminobenzoate. Ketamine. Leucinocaine Mesylate. Levoadrol.
 Lidocaine. Mepivacaine. Meprylcaine Hydrochloride.
 Metabutoxycaïne Hydrochloride. Methohexital Sodium. Methyl
 Chloride. Midazolam. Myrtecaine. Naepaine. Octacaine. Orthocaine.
 15 Oxethazaine. Parethoxycaïne. Phenacaine Hydrochloride.
 Phencyclidine. Phenol. Piperocaine. Piridocaine. Polidocanol.
 Pramoxine. Prilocaine. Procaine. Propanidid. Propanocaine.
 Proparacaine. Propipocaine. Propofol. Propoxycaïne Hydrochloride.
 Pseudococaine. Pyrrocaine. Quinine Urea Hydrochloride. Risocaine.
 20 Salicyl Alcohol. Tetracaine Hydrochloride. Thialbarbital. Thimylal.
 Thiobutabarbital. Thiopental Sodium. Tolycaïne. Trimecaine and
 Zolamine.

13) Anorectics such as Aminorex. Amphetoral. Amphetamine.

Benzphetamine. Chlorphentermine. Clobenzorex. Cloforex.

Clortermine. Cyclexedrine. Dextroamphetamine Sulfate.

Diethylpropion. Diphemethoxidine. N-Ethylamphetamine.

Fenbutrazate. Fenfluramine. Fenproporex.

5 Furfurylmethylamphetamine. Levophacetopate. Mazindol.

Mefenorex. Metamfepramone. Methamphetamine.

Norpseudoephedrine. Phendimetrazine. Phenmetrazine.

Phenphetamine. Phenylpropanolamine Hydrochloride and Picilorex.

14) Anthelmintics (Cestodes) such as Arecoline. Aspidin.

10 Aspidinol. Dichlorophen(e). Embelin. Kosin. Napthalene.

Niclosamide. Pellertierine. Pellertierine Tannate and Quinacrine.

15) Anthelmintics (Nematodes) such as Alantolactone.

Amoscanate. Ascaridole. Bephenium. Bitoscanate. Carbon

Tetrachloride. Carvacrol. Cyclobendazole. Diethylcarbamazine.

15 Diphenane. Dithiazanine Iodide. Dymanthine. Gentian Violet. 4-

Hexylresorcinol. Kainic Acid. Mebendazole. 2-Naphthol. Oxantel.

Papain. Piperazine. Piperazine Adipate. Piperazine Citrate.

Piperazine Edetate Calcium. Piperazine Tartrate. Pyrantel. Pyrvinium

Pamoate. α -Santonin. Stilbazium Iodide. Tetrachloroethylene.

20 Tetramisole. Thiabendazole. Thymol. Thymyl N-Isoamylcarbamate.

Triclofenol Piperazine and Urea Stibamine.

16) Anthelmintics (Onchocerca) such as Ivermectin and Suramin

Sodium.

17) Anthelmintics (Schistosoma) such as Amoscanate.

Amphotalide. Antimony Potassium Tartrate. Antimony Sodium

Gluconate. Antimony Sodium Tartrate. Antimony Sodium

Thioglycollate. Antimony Thioglycollamide. Becanthone. Hycanthone.

5 Lucanthone Hydrochloride. Niridazole. Oxamniquine. Praziquantel.

Stibocaptate. Stibophen and Urea Stibamine.

18) Anthelmintics (Trematodes) such as Anthiolimine and

Tetrachloroethylene.

19) Antiacne drugs such as Algestone Acetophenide. Azelaic

10 Acid. Benzoyl Peroxide. Cyoctol. Cyproterone. Motretinide.

Resorcinol. Retinoic Acid and Tetroquinone.

20) Antiallergics such as Amlexanox. Astemizole. Azelastine.

Cromolyn. Fenpiprane. Histamine. Ibudilast. Nedocromil. Oxatomide.

Pentigetide. Poison Ivy Extract. Poison Oak Extract. Poison Sumac

15 Extract. Repirinast. Tranilast. Traxanox and Urushiol.

21) Antiamebics such as Arsthinol. Bialamicol. Carbarsone.

Cephaeline. Chlorbetamide. Chloroquine. Chlorphenoxamide.

Chlortetracycline. Dehydroemetine. Dibromopropamide. Diloxanide.

Diphetarsone. Emetine. Fumagillin. Glaucarubin. Glycobiarsol. 8-

20 Hydroxy-7-iodo-5-quinolinesulfonic Acid. Iodochlorhydroxyquin.

Iodoquinol. Paromomycin. Phanquinone. Phenarsone Sulfoxylate.

Polybenzarsol. Propamide. Quinfamide. Secnidazole. Sulfarside.

Teclozan. Tetracycline. Thiocarbamizine. Thiocarbarsone and

Tinidazole.

22) Antiandrogens such as Bifluranol. Cyoctol. Cyproterone. Delmadinone Acetate. Flutamide. Nilutamide and Oxendolone.

23) Antianginals such as Acebutolol. Alprenolol. Amiodarone.

5 Amlodipine. Arotinolol. Atenolol. Bepridil. Bevantolol. Bucumolol. Bufetolol. Bufuralol. Bunitrolol. Bupranolol. Carozolol. Carteolol. Carvedilol Celiprolol. Cinepazet Maleate. Diltiazem. Epanolol. Felodipine. Gallopamil. Imolamine. Indenolol. Isosorbide Dinitrate. Isradipine. Limaprost. Mepindolol. Metoprolol. Molsidomine. Nadolol. 10 Nicardipine. Nifedipine. Nifenalol. Nilvadipine. Nipradilol. Nisoldipine. Nitroglycerin. Oxprenolol. Oxyfedrine. Ozagrel. Penbutolol. Pentaerythritol Tetranitrate. Pindolol. Pronethalol. Propranolol. Sotalol. Terodiline. Timolol. Toliprolol and Verapamil.

24) Antiarrhythmics such as Acebutolol. Acecainide Adenosine.

15 Ajmaline. Alprenolol. Amiodarone. Amoproxan. Aprindine. Arotinolol. Atenolol. Bevantolol. Bretylium Tosylate. Bucumolol. Bufetolol. Bunaftine. Bunitrolol. Bupranolol. Butidrine Hydrochloride. Butobendine. Capobenic Acid. Carazolol. Carteolol. Cifenline. Cloranolol. Disopyramide. Encainide. Esmolol. Flecainide. 20 Gallopamil. Hydroquinidine. Indecainide. Indenolol. Ipratropium Bromide. Lidocaine. Lorajmine. Lorcainide. Meobentine. Metipranolol. Mexiletine. Moricizine. Nadoxolol. Nifenalol. Oxprenolol. Penbutolol. Pindolol. Pirmenol. Practolol. Prajmaline. Procainamide

Hydrochloride. Pronethalol. Propafenone. Propranolol. Pyrinoline.
Quinidine Sulfate. Quinidine. Sotalol. Talinolol. Timolol. Tocainide.
Verapamil. Viquidil and Xibenolol.

25) Antiarteriosclerotics such as Pyridinol Carbamate.

5 **26) Antiarthritic/Antirheumatics such as** Allocupreide Sodium.

Auranofin. Aurothioglucose. Aurothioglycanide. Azathioprine.
Calcium 3-Aurothio-2-propanol-1-sulfonate. Chloroquine. Clobuzarit.
Cuproxoline. Diacerein. Glucosamine. Gold Sodium Thiomalate.
Gold Sodium Thiosulfate. Hydroxychloroquine. Kebuzone.
10 Lobenzarit. Melittin. Methotrexate. Myoral and Penicillamine.

27) Antibacterial (antibiotic) drugs, including:

Aminoglycosides such as Amikacin. Apramycin. Arbekacin.
Bambermycins. Butirosin. Dibekacin. Dihydrostreptomycin.
Fortimicin(s). Gentamicin. Isepamicin. Kanamycin. Micronomicin.
15 Neomycin. Neomycin Undecylenate. Netilmicin. Paromomycin.
Ribostamycin. Sisomicin. Spectinomycin. Streptomycin.
Streptonicozid and Tobramycin;
Amphenicols such as Azidamfenicol. Chloramphenicol.
Chloramphenicol Palmitate. Chloramphenicol Pantothenate.
20 Florfenicol and Thiamphenicol;
Ansamycins such as Rifamide. Rifampin. Rifamycin and Rifaximin.
 β -Lactams including:
Carbapenems such as Imipenem;

- Cephalosporins such as* Cefaclor. Cefadroxil. Cefamandole.
 Cefatrizine. Cefazedone. Cefazolin. Cefixime. Cefmenoxime.
 Cefodizime. Cefonicid. Cefoperazone. Ceforanide. Cefotaxime.
 Cefotiam. Cefpimizole. Cefpiramide. Cefpodoxime Proxetil.
 5 Cefroxadine. Cefsulodin. Ceftazidime. Cefteram. Ceftezole.
 Ceftibuten. Ceftizoxime. Ceftriaxone. Cefuroxime. Cefuzonam.
 Cephacetrile Sodium. Cephalixin. Cephaloglycin. Cephaloridie.
 Cephalosporin. Cephalothin. Cephapirin Sodium. Cephradine and
 Pivcefalexin;
 10 *Cephameycins such as* Cefbuperazone. Cefmetazole. Cefminox.
 Cefotetan and Cefoxitin;
Monobactams such as Aztreonam. Carumonam and Tigemonam;
Oxacephems such as Flomoxef and Moxolactam;
Penicillins such as Amidinocillin. Amdinocillin Pivoxil. Amoxicillin.
 15 Ampicillin. Apalcillin. Aspoxicillin. Azidocillin. Azlocillin. Bacampicillin.
 Benzylpenicillinic Acid. Benzylpenicillin Sodium. Carbenicillin.
 Carfecillin Sodium. Carindacillin. Clometocillin. Cloxacillin. Cyclacillin.
 Dicloxacillin. Diphenicillin Sodium. Epicillin. Fenbenicillin. Floxacillin.
 Hetacillin. Lenampicillin. Metampicillin. Methicillin Sodium.
 20 Mezlocillin. Nafcillin Sodium. Oxacillin. Penamecillin. Penethamate
 Hydriodide. Penicillin G Benethamine. Penicillin G Benzathine.
 Penicillin G Benzhydrylamine. Penicillin G Calcium. Penicillin G
 Hydrabamine. Penicillin G Potassium. Penicillin G Procaine.

Penicillin N. Penicillin O. Penicillin V. Penicillin V Benzathine.
 Penicillin V Hydrabamine. Penimepicycline. Phenethicillin Potassium.
 Piperacillin. Pivampicillin. Propicillin. Quinacillin. Sulbenicillin.
 Talampicillin. Temocillin and Ticarcillin;
 5 *Lincosamides such as* Clindamycin and Lincomycin;
 Macrolides such as Azithromycin. Carbomycin. Clarithromycin.
 Erythromycin. Erythromycin Acistrate. Erythromycin Estolate.
 Erythromycin Glucoheptonate. Erythromycin Lactobionate.
 Erythromycin Propionate. Erythromycin Stearate. Josamycin.
 10 Leucomycins. Midecamycins. Miokamycin. Oleandomycin. Primycin.
 Rokitamycin. Rosaramicin. Roxithromycin. Spiramycin and
 Troleandomycin;
 Polypeptides such as Amphomycin. Bacitracin. Capreomycin.
 Colistin. Enduracidin. Enviomycin. Fusafungine. Gramicidin(s).
 15 Gramicidin S. Mikamycin. Polymyxin. Polymyxin B-Methanesulfonic
 Acid. Pristinamycin. Ristocetin. Teicoplanin. Thiostrepton.
 Tuberactinomycin. Tyrocidine. Tyrothricin. Vancomycin. Viomycin.
 Viomycin Pantothenate. Virginiamycin and Zinc Bacitracin;
 Tetracyclines such as Apicycline. Chlortetracycline. Clomocycline.
 20 Demeclocycline. Doxycycline. Guamecycline. Lymecycline.
 Meclocycline. Methacycline. Minocycline. Oxytetracycline.
 Penimepicycline. Pipacycline. Rolitetracycline. Sancycline. Senociclin
 and Tetracycline; and

other antibiotics such as Cycloserine. Mupirocin and Tuberin.

28) Antibacterial drugs (synthetic), including:

2,4-Diaminopyrimidines such as Brodimoprim. Tetroxoprim and Trimethoprim;

Nitrofurans such as Furaltadone. Furazolum Chloride. Nifuradene. Nifuratel. Nifurfoline. Nifurpirinol. Nifurprazine. Nifurtinol and Nitrofurantoin;

Quinolones and Analogs such as Amifloxacin. Cinoxacin. Ciprofloxacin. Difloxacin. Enoxacin. Fleroxacin. Flumequine. Lomefloxacin. Mifloxacin. Nalidixic Acid. Norfloxacin. Ofloxacin. Oxolinic Acid. Pefloxacin. Pipemidic Acid. Piromidic Acid. Rosoxacin. Temafloxacin and Tosufloxacin;

Sulfonamides such as Acetyl Sulfamethoxypyrazine. Acetyl Sulfisoxazole. Azosulfamide. Benzylsulfamide. Chloramine-B. Chloramine-T. Dichloramine T. Formosulfathiazole. N²-Formylsulfisomidine. N²-β-D-Glucosylsulfanilamide. Mafenide. 4'-(Methylsulfamoyl) sulfanililide. p-Nitrosulfathiazole. Noprylsulfamide. Phthalylsulfacetamide. Phthalylsulfathiazole. Salazosulfadimidine. Succinylsulfathiazole. Sulfabenzamide. Sulfacetamide. Sulfachlorpyridazine. Sulfachrysoidine. Sulfacytine. Sulfadiazine. Sulfadicramide. Sulfadimethoxine. Sulfadoxine. Sulfaethidole. Sulfaguanidine. Sulfaguanol. Sulfalene. Sulfaloxic Acid. Sulfamerazine. Sulfameter. Sulfamethazine. Sulfamethizole.

Sulfamethomidine. Sulfamethoxazole. Sulfamethoxypyridazine.
 Sulfametrole. Sulfamidochrysoidine. Sulfamoxole. Sulfanilamide.
 Sulfanilamidomethanesulfonic Acid Triethanolamine Salt. 4-
 Sulfanilamidosalicylic Acid. N⁴-Sulfanilylsulfanilamide. Sulfanilylurea.
 5 N-Sulfanilyl-3,4-xylamide. Sulfanitran. Sulfaperine. Sulfaphenazole.
 Sulfaproxyline. Sulfapyrazine. Sulfapyridine. Sulfasomizole.
 Sulfasymazine. Sulfathiazole. Sulfathiourea. Sulfatolamide.
 Sulfisomidine and Sulfisoxazole;
Sulfones such as Acedapsone. Acediasulfone. Acetosulfone Sodium.
 10 Dapsone. Diathymosulfone. Glucosulfone Sodium. Solasulfone.
 Succisulfone. Sulfanilic Acid. p-Sulfanilylbenzylamine. p,p'-
 Sulfonyldianiline-N,N'digalactoside. Sulfoxone Sodium and
 Thiazolsulfone; and
others such as Clofocetol. Hexedine. Methenamine. Methenamine
 15 Anhydromethylene-citrate. Methenamine Hippurate. Methenamine
 Mandelate. Methenamine Sulfosalicylate. Nitroxoline and Xibornol.
29) Anticholinergics such as Adiphenine Hydrochloride. Alverine.
 Ambutonium Bromide. Aminopentamide. Amixetrine.
 Amprotropine Phosphate. Anisotropine Methylbromide. Apoatropine.
 20 Atropine. Atropine N-Oxide. Benactyzine. Benapryzine. Benzetimide.
 Benzilonium Bromide. Benztropine Mesylate. Bevonium Methyl
 Sulfate. Biperiden. Butropium Bromide. N-Butylscopolammonium
 Bromide. Buzepide. Camylofine. Caramiphen Hydrochloride.

Chlorbenzoxamine. Chlorphenoxamine. Cimetropium Bromide.
 Clidinium Bromide. Cyclodrine. Cyclonium Iodide. Cycrimine
 Hydrochloride. Deptropine. Dexetimide. Dibutoline Sulfate.
 Dicyclomine Hydrochloride. Diethazine. Difemerine. Dihexyverine.
 5 Diphemanil Methylsulfate. N-(1,2-Diphenylethyl)nicotinamide.
 Dipipraverine. Diponium Bromide. Emepronium Bromide.
 Endobenzylamine Bromide. Ethopropazine. Etybenztropine.
 Ethylbenzhydramine. Etomidoline. Eucatropine. Fenpiverinium
 Bromide. Fentionium Bromide. Flutropium Bromide. Glycopyrrolate.
 10 Heteronium Bromide. Hexocyclium Methyl Sulfate. Homatropine.
 Hyoscyamine. Ipratropium Bromide. Isopropamide. Levomepate.
 Meclozamine. Mepenzolate Bromide. Metcaraphen. Methantheline
 Bromide. Methixene. Methscopolamine Bromide. Octamylamine.
 Oxybutynin Chloride. Oxyphencyclimine. Oxyphenonium Bromide.
 15 Pentapiperide. Penthienate Bromide. Phencarbamide.
 Phenglutarimide. Pipenzolate Bromide. Piperidolate. Piperilate.
 Poldine Methylsulfate. Pridinol. Prifinium Bromide. Procyclidine.
 Propantheline Bromide. Propenzolate. Propyromazine. Scopolamine.
 Scopolamine N-Oxide. Stilonium Iodide. Stramonium. Sultroponium.
 20 Thihexinol. Thiphenamil. Tiemonium Iodide. Timepidium Bromide.
 Tiquizium Bromide. Tridihexethyl Iodide. Trihexyphenidyl
 Hydrochloride. Tropacine. Tropenzile. Tropicamide. Trospium
 Chloride. Valethamate Bromide and Xenytropium Bromide.

30) Anticonvulsants such as Acetylpheneturide. Albutoin.
 Aloxidone. Aminoglutethimide. 4-Amino-3-hydroxybutyric Acid.
 Atrolactamide. Beclamide. Buramate. Calcium Bromide.
 Carbamazepine. Cinromide. Clomethiazole. Clonazepam.
 5 Decimemide. Diethadione. Dimethadione. Doxenitoin. Eterobarb.
 Ethadione. Ethosuximide. Ethotoin. Fluoresone. 5-
 Hydroxytryptophan. Lamotrigine. Magnesium Bromide. Magnesium
 Sulfate. Mephenytoin. Mephobarbital. Metharbital. Methetoin.
 10 Methsuximide. 5-Methyl-5-(3-phenanthryl)hydantoin. 3-Methyl-5-
 phenylhydantoin. Narcobarbital. Nimetazepam. Nitrazepam.
 Paramethadione. Phenacemide. Phenetharbital. Pheneturide.
 Phenobarbital. Phenobarbital Sodium. Phensuximide.
 Phenylmethylbarbituric Acid. Phenytoin. Phethenylate Sodium.
 Potassium Bromide. Primidone. Progabide. Sodium Bromide.
 15 Solanum. Strontium Bromide. Suclofenide. Sulthiame. Tetrantoin.
 Trimethadione. Valproic Acid. Valpromide. Vigabatrin and
 Zonisamide.

31) Antidepressants, including:

Bicyclics such as Binedaline. Caroxazone. Citalopram. Dimethazan.
 20 Indalpine. Fencamine. Indeloxazine Hydrochloride. Nefopam.
 Nomifensine. Oxitriptan. Oxypertine. Paroxetine. Sertraline.
 Thiazesim. Trazodone and Zometapine;
Hydrazides/Hydrazines such as Benmoxine. Iproclozide. Iproniazid.

Isocarboxazid. Nialamide. Octamoxin and Phenelzine;

Pyrrolidones such as Cotinine. Rolicyprine and Rolipram;

Tetracyclics such as Maprotiline. Metralindole. Mianserin and

Oxaprotiline;

5 *Tricyclics such as* Adinazolam. Amitriptyline. Amitriptylinoxide.

Amoxapine. Butriptyline. Clomipramine. Demexiptiline. Desipramine.

Dibenzepin. Dimetacrine. Dothiepin. Doxepin. Fluacizine.

Imipramine. Imipramine N-Oxide. Iprindole. Lofepramine. Melitracen.

Metapramine. Nortriptyline. Noxiptilin. Opipramol. Pizotyline.

10 Propizepine. Protriptyline. Quinupramine. Tianeptine and

Trimipramine; and

others such as Adrafinil. Benactyzine. Bupropion. Butacetin. Deanol.

Deanol Aceglumate. Deanol Acetamidobenzoate. Dioxadrol.

Etooperidone. Febarbamate. Femoxetine. Fempentadiol. Fluoxetine.

15 Fluvoxamine. Hematoporphyrin. Hypercinin. Levophacetoperane.

Medifoxamine. Minaprine. Moclobemide. Oxaflozane. Piberaline.

Prolintane. Pyrisuccideanol. Rubidium Chloride. Sulpiride. Sultopride.

Teniloxazine. Thozalinone. Tofenacin. Toloxatone. Tranlycypromine.

L-Tryptophan. Viioxazine and Zimeldine

20 **32) Antidiabetics, including:**

Biguanides such as Buformin. Metformin and Phenformin;

Hormones such as Glucagon. Insulin. Insulin Injection. Insulin Zinc

Suspension. Isophane Insulin Suspension. Protamine Zinc Insulin

Suspension and Zinc Insulin Crystals;

Sulfonylurea derivatives such as Acetohexamide. 1-Butyl-3-metanilylurea. Carbutamide. Chlorpropamide. Glibornuride.

Gliclazide. Glipizide. Gliquidone. Glisoxepid. Glyburide.

5 Glybuthiazol(e). Glybuzole. Glyhexamide. Glymidine. Glypinamide.

Phenbutamide. Tolazamide. Tolbutamide and Tolcyclamide; and

others such as Acarbose. Calcium Mesoxalate and Miglitol.

33) Antidiarrheal drugs such as Acetyltannic Acid. Albumin

Tannate. Alkofanone. Aluminum Salicylates-Basic. Catechin.

10 Difenoxin. Diphenoxylate. Lidamidine. Loperamide. Mebiquine.

Trillium and Uzarin.

34) Antidiuretics such as Desmopressin. Felypressin. Lypressin.

Ornipressin. Oxycinchophen. Pituitary-Posterior. Terlipressin and

Vasopressin.

15 **35) Antiestrogens such as** Delmadinone Acetate.

Ethamoxytriphetol. Tamoxifen and Toremifene.

36) Antifungal drugs (antibiotics), including:

Polyenes such as Amphotericin-B. Candicidin. Dermostatin. Filipin.

Fungichromin. Hachimycin. Hamycin. Lucensomycin. Mepartricin.

20 Natamycin. Nystatin. Pecilocin and Perimycin; and

others such as Azaserine. Griseofulvin. Oligomycins. Neomycin

Undecylenate. Pyrrolnitrin. Siccanin. Tubercidin and Viridin.

37) Antifungal drugs (synthetic), including:

Allylamines such as Naftifine and Terbinafine;

Imidazoles such as Bifonazole. Butoconazole. Chlordantoin.

Chlormidazole. Cloconazole. Clotrimazole. Econazole. Enilconazole.

Fenticonazole. Isoconazole. Ketoconazole. Miconazole.

Omoconazole. Oxiconazole Nitrate. Sulconazole and Tioconazole;

Triazoles such as Fluconazole. Itraconazole and Terconazole; and others such as Acrisorcin. Amorolfine. Biphenamine.

Bromosalicylchloranilide. Buclosamide. Calcium Propionate.

Chlorphenesin. Ciclopirox. Cloxyquin. Coparaffinate. Diamthazole

Dihydrochloride. Exalamide. Flucytosine. Halethazole. Hexetidine.

Loflucarban. Nifuratel. Potassium Iodide. Propionic Acid. Pyrithione.

Salicylanilide. Sodium Propionate. Sulbentine. Tenonitroazole.

Tolciclate. Tolindate. Tolnaftate. Triacetin. Ujothion. Undecylenic

Acid and Zinc Propionate.

38) Antiglaucoma drugs such as Acetazolamide. Befunolol.

Betaxolol. Bupranolol. Carteolol. Dapiprazole. Dichlorphenamide.

Dipivefrin. Epinephrine. Levobunolol. Methazolamide. Metipranolol.

Pilocarpine. Pindolol and Timolol.

39) Antigonadotropins such as Danazol. Gestrinone and

Paroxypropione.

40) Antigout drugs such as Allopurinol. Carprofen. Colchicine.

Probenecid and Sulfapyrazone.

41) Antihistamines, including:

Alkylamine derivatives such as Acrivastine. Bamipine.

Brompheniramine. Chlorpheniramine. Dimethindene. Metron S.

Pheniramine. Pyrrobutamine. Thenaldine. Tolpropamine and

Tripolidine;

5 *Aminoalkyl ethers such as* Bietanautine. Bromodiphenhydramine.

Carbinoxamine. Clemastine. Diphenylpyraline. Doxylamine.

Embramine. Medrylamine. Mephenhydramine. p-

Methyldiphenhydramine. Orphenadrine. Phenyltoloxamine.

Piprinhydrinate and Setasine;

10 *Ethylenediamine derivatives such as* Alloclamide. p-

Bromtripelennamine. Chloropyramine. Chlorothen. Histapyrrodine.

Methafurylene. Methaphenylene. Methapyrilene. Phenbenzamine.

Pyrilamine. Talastine. Thenyldiamine. Thonzylamine Hydrochloride.

Tripelennamine and Zolamine;

15 *Piperazines such as* Cetirizine. Chlorcyclizine. Cinnarizine.

Clocinazine and Hydroxyzine;

Tricyclics, including:

Phenothiazines such as Ahistan. Etymemazine. Hydroxyzine. N-

Hydroxyethylpromethazine Chloride. Isopromethazine. Mequitazine.

20 Promethazine. Pyrathiazine and Thiazinanium Methyl Sulfate; and

others such as Azatadine. Clobenzepam. Cyproheptadine.

Deptropine. Isothipendyl. Loratadine and Prothipendyl; and

other antihistamines such as Antazoline. Astemizole. Azelastine.

Cetoxime. Clemizole. Clobenztropine. Diphenazoline.

Diphenhydramine. Mebhydroline. Phenindamine. Terfenadine and
Tritoqualine.

42) Antihyperlipoproteinemics, including:

5 *Aryloxyalkanoic acid derivatives such as* Beclobrate. Bezafibrate.

Binifibrate. Ciprofibrate. Clinofibrate. Clofibrate. Clofibric Acid.

Etofibrate. Fenofibrate. Gemfibrozil. Nicofibrate. Pirifibrate.

Ronifibrate. Simfibrate and Theofibrate;

10 *Bile acid sequestrants such as* Cholestyramine Resin. Colestipol
and Polidexide;

HMG CoA reductase inhibitors such as Lovastatin. Pravastatin
Sodium and Simvastatin;

Nicotinic acid derivatives Aluminum Nicotinate. Acipimox. Niceritrol.
Nicoclonate. Nicomol and Oxiniac Acid;

15 *Thyroid hormones and analogs such as* Etiroxate. Thyropropic Acid
and Thyroxine; and

others such as Acifran. Azacosterol. Benfluorex. β -

Benzalbutyramide. Carnitine. Chondroitin Sulfate. Clomestrone.

20 Detaxtran. Dextran Sulfate Sodium. 5,8,11,14,17-Eicosapentaenoic
Acid. Eritadenine. Furazabol. Meglutol. Melinamide. Mytatrienediol.

Ornithine. γ -Oryzanol. Pantethine. Pentaerythritol Tetraacetate. α -

Phenylbutyramide. Pirozadil. Probucol. α -Sitosterol. Sultosilic Acid.

Piperazine Salt. Tiadenol. Triparanol and Xenbucin.

43) Antihypertensive drugs, including:

Arylethanolamine derivatives such as Amosulalol. Bufuralol.

Dilevalol. Labetalol. Pronethalol. Sotalol and Sulfinalol;

Aryloxypropanolamine derivatives such as Acebutolol. Alprenolol.

5 *Arotinolol. Atenolol. Betaxolol. Bevantolol. Bisoprolol. Bopindolol.*

Bunitrolol. Bupranolol. Butofilolol. Carazolol. Carteolol. Carvedilol.

Celiprolol. Cetamolol. Epanolol. Indenolol. Mepindolol. Metipranolol.

Metoprolol. Moprolol. Nadolol. Nipradilol. Oxprenolol. Penbutolol.

Pindolol. Propranolol. Talinolol. Tertatolol. Timolol and Toliprolol;

10 *Benzothiadiazine derivatives such as Althiazide.*

Bendroflumethiazide. Benzthiazide. Benzyhydrochlorothiazide.

Buthiazide. Chlorothiazide. Chlorthalidone. Cyclopenthiazide.

Cyclothiazide. Diazoxide. Epithiazide. Ethiazide. Fenquizone.

Hydrochlorothiazide. Hydroflumethiazide. Methyclothiazide.

15 *Meticrane. Metolazone. Paraflutizide. Polythiazide.*

Tetrachlormethiazide and Trichlormethiazide;

N-Carboxyalkyl (petide/lactam) derivatives such as Alacepril.

Captopril. Cilazapril. Delapril. Enalapril. Enalaprilat. Fosinopril.

Lisinopril. Moveltipril. Perindopril. Quinapril and Ramipril;

20 *Dihydropyridine derivatives such as Amlodipine. Felodipine.*

Isradipine. Nicardipine. Nifedipine. Nilvadipine. Nisoldipine and

Nitrendipine;

Guanidine derivatives such as Bethanidine. Debrisoquin.

Guanabenz. Guanacine. Guanadrel. Guanazodine. Guanethidine.
 Guanfacine. Guanochlor. Guanoxabenz and Guanoxan;
Hydrazines and phthalazines such as Budralazine. Cadralazine.
 Dihydralazine. Endralazine. Hydracarbazine. Hydralazine.
 5 Pheniprazine. Pildralazine and Todralazine;
Imidazole derivatives such as Clonidine. Lofexidine. Phentolamine.
 Tiamenidine and Tolonidine;
Quaternary ammonium compounds Azamethonium Bromide.
 Chlorisondamine Chloride. Hexamethonium. Pentacynium Bis(methyl
 10 sulfate). Pentamethonium Bromide. Pentolinium Tartate.
 Phenactopinium Chloride and Trimethidinium Methosulfate;
Quinazoline derivatives such as Alfuzosin. Bunazosin Doxazosin.
 Prazosin. Terazosin and Trimazosin;
Reserpine derivatives such as Bietaserpine. Deserpidine.
 15 Rescinnamine. Reserpine and Syrosingopine;
Sulfonamide derivatives such as Ambuside. Clopamide. Furosemide.
 Indapamide. Quinethazone. Tripamide and Xipamide; and
others such as Ajmaline. γ -Aminobutyric Acid. Bufeniode.
 Chlorthalidone. Cicletanine. Ciclosidomine. Cryptenamine Tannates.
 20 Fenoldopam. Flosequinan. Indoramin. Ketanserin. Mebutamate.
 Mecamylamine. Methyldopa. Methyl 4-Pyridyl Ketone
 Thiosemicarbarzone. Metolazone. Minoxidil. Muzolimine. Pargyline.
 Pempidine. Pinacidil. Piperoxan. Primaperone. Protoveratrines.

Raubasine. Rescimetol. Rilmenidene. Saralasin. Sodium Nitroprusside. Ticrynafen. Trimethaphan Camsylate. Tyrosinase and Urapidil.

44) Antihyperthyroids such as 2-Amino-4-methylthiazole. 2-Aminothiazole. Carbimazole. 3,5-Dibromo-L-tyrosine. 3,5-Diiodotyrosine. Hinderin. Iodine. Iothiouracil. Methimazole. Methylthiouracil. Propylthiouracil. Sodium Perchlorate. Thibenzazoline. Thiobarbital and 2-Thiouracil.

45) Antihypotensive drugs such as Amezinium Methyl Sulfate. Angiotensin Amide. Dimetofrine. Dopamine. Etifelmin. Etilefrin. Gepefrine. Metaraminol. Midodrine. Norepinephrine. Pholedrine and Synephrine.

46) Antihypothyroid drugs such as Levothyroxine Sodium. Liothyronine. Thyroid. Thyroidin. Thyroxine. Tiratricol and TSH.

47) Anti-Inflammatory (non-steroidal) drugs, including:

Aminoarylcarboxylic acid derivatives such as Enfenamic Acid.

Etofenamate. Flufenamic Acid. Isonixin. Meclofenamic Acid.

Mefenamic Acid. Niflumic Acid. Talniflumate. Terofenamate and Tolfenamic Acid;

Arylacetic acid derivatives such as Acemetacin. Alclofenac. Amfenac.

Bufexamac. Cinmetacin. Clopirac. Diclofenac Sodium. Etodolac.

Felbinac. Fenclofenac. Fenclorac. Fenclozic Acid. Fentiazac.

Glucametacin. Ibufenac. Indomethacin. Isofezolac. Isoxepac.

Lonazolac. Metiazinic Acid. Oxametacine. Proglumetacin. Sulindac.
 Tiaramide. Tolmetin and Zomepirac;
Arylbutyric acid derivatives such as Bumadizon. Butibufen. Fenbufen
 and Xenbucin;
 5 *Arylcarboxylic acid such as* Clidanac. Ketorolac and Tinoridine;
Arylpropionic acid derivatives such as Alminoprofen. Benoxaprofen.
 Bucloxic Acid. Carprofen. Fenoprofen. Flunoxaprofen. Flurbiprofen.
 Ibuprofen. Ibuproxam. Indoprofen. Ketoprofen. Loxoprofen.
 Mioprofen. Naproxen. Oxaprozin. Piketoprofen. Pirprofen.
 10 *Pranoprofen. Protizinic Acid. Suprofen and Tiaprofenic Acid;*
Pyrazoles such as Difenamizole and Epirizole;
Pyrazolones such as Apazone. Benzpiperylon. Feprazone.
 Mofebutazone. Morazone. Oxyphenbutazone. Phenylbutazone.
 Pipebuzone. Propyphenazone. Ramifenazone. Suxibuzone and
 15 *Thiazolinobutazone;*
Salicylic acid derivatives such as Acetaminosalol. Aspirin.
 Benorylate. Bromosaligenin. Calcium Acetylsalicylate. Diflunisal.
 Etersalate. Fendosal. Gentisic Acid. Glycol Salicylate. Imidazole
 Salicylate. Lysine Acetylsalicylate. Mesalamine. Morpholine
 20 *Salicylate. 1-Naphthyl Salicylate. Olsalazine. Parsalmide. Phenyl*
Acetylsalicylate. Phenyl Salicylate. Salacetamide. Salicylamine O-
Acetic Acid. Salicylsulfuric Acid. Salsalate and Sulfasalazine;
Thiazinecarboxamides such as Droxicam. Isoxicam. Piroxicam and

Tenoxicam; and

others such as ϵ -Acetamidocaproic Acid. S-Adenosylmethionine. 3-Amino-4-hydroxybutyric Acid. Amixetrine. Bendazac. Benzydamine. Bucolome. Difenpiramide. Ditazol. Emorfazone. Guaiazulene. Nabumetone. Nimesulide. Orgotein. Oxaceprol. Paranyline. Perisoxal. Pifoxime. Proquazone. Proxazole and Tenidap.

48) Antimalarial drugs such as Acedapsone. Amodiaquin.

Arteether. Artemether. Artemisinin. Artesunate. Bebeerine.

Berberine. Chirata. Chlorguanide. Chloroquine. Chlorproguanil.

Cinchona. Cinchonidine. Cinchonine. Cycloguanil. Gentiopicrocin.

Halofantrine. Hydroxychloroquine. Mefloquine Hydrochloride. 3-

Methylarsacetin. Pamaquine. Plasmocid. Primaquine.

Pyrimethamine. Quinacrine. Quinine. Quinine Bisulfate. Quinine

Carbonate. Quinine Dihydrobromide. Quinine Dihydrochloride.

Quinine Ethylcarbonate. Quinine Formate. Quinine Gluconate.

Quinine Hydriodide. Quinine Hydrochloride. Quinine Salicylate.

Quinine Sulfate. Quinine Tannate. Quinine Urea Hydrochloride.

Quinocide. Quinoline and Sodium Arsenate Dibasic.

49) Antimigraine drugs such as Alpiropride. Dihydroergotamine.

Ergocornine. Ergocorninine. Ergocryptine. Ergot. Ergotamine.

Flumedroxone acetate. Fonazine. Lisuride. Methysergid(e).

Oxetorone. Pizotyline and Sumatriptan.

50) Antinauseant drugs such as Acetylleucine

Monoethanolamine. Alizapride. Benzquinamide. Bietanautine.
 Bromopride. Buclizine. Chlorpromazine. Clebopride. Cyclizine.
 Dimenhydrinate. Diphenidol. Domperidone. Granisetron. Meclizine.
 Methallatal. Metoclopramide. Metopimazine. Nabilone. Ondansetron.
 Oxypendyl. Pipamazine. Piprinhydrinate. Prochlorperazine.
 Scopolamine. Tetrahydrocannabinols. Thiethylperazine.
 Thioproperazine and Trimethobenzamide.

51) Antineoplastic drugs, including:

Alkylating agents, including:

Alkyl sulfonates such as Busulfan. Improsulfan and Pipsulfan;

Aziridines such as Benzodepa. Carboquone. Meturedepa and
 Uredepa;

Ethylenimines and methylmelamines such as Altretamine.

Triethylenemelamine. Triethylenephosphoramidate.

Triethylenethiophosphoramidate and Trimethylolmelamine;

Nitrogen mustards such as Chlorambucil. Chlorophazine.

Cyclophosphamide. Estramustine. Ifosfamide. Mechlorethamine.

Mechlorethamine Oxide Hydrochloride. Melphalan. Novembichin.

Phenesterine. Prednimustine. Trofosfamide and Uracil Mustard;

Nitrosoureas such as Carmustine. Chlorozotocin. Fotemustine.

Lomustine. Nimustine and Ranimustine; and

others such as Dacarbazine. Mannomustine. Mitobronitol. Mitolactol
 and Pipobroman;

Antibiotics such as Aclacinomycins. Actinomycin F₁. Anthramycin.
 Azaserine. Bleomycins. Cactinomycin. Carubicin. Carzinophilin.
 Chromomycins. Dactinomycin. Daunorubicin. 6-Diazo-5-oxo-L-
 norleucine. Doxorubicin. Epirubicin. Mitomycins. Mycophenolic Acid.
 5 Nogalamycin. Olivomycins. Peplomycin. Plicamycin. Porfiromycin.
 Puromycin. Streptonigrin. Streptozocin. Tubercidin. Ubenimex.
 Zinostatin and Zorubicin;

Antimetabolites, including:

Folic acid analogs such as Denopterin. Methotrexate. Pteropterin and
 10 Trimetrexate;

Purine analogs such as Fludarabine. 6-Mercaptopurine. Thiamiprine
 and Thioguanine; and

Pyrimidine analogs such as Ancitabine. Azacitidine. 6-Azauridine.
 Carmofur. Cytarabine. Doxifluridine. Enocitabine. Floxuridine.
 15 Fluorouracil and Tegafur;

Enzymes such as L-Asparaginase; and

others such as Aceglatone. Amsacrine. Bestrabucil. Bisantrone.
 Carboplatin. Cisplatin. Defosfamide. Demecolcine. Diaziquone.
 Eflornithine. Elliptinium Acetate. Etoglucid. Etoposide. Gallium
 20 Nitrate. Hydroxyurea. Interferon- α . Interferon- β . Interferon- γ .
 Interleukin-2. Lentinan. Lonidamine. Mitoguazone. Mitoxantrone.
 Mopidamol. Nitracrine. Pentostatin. Phenamet. Pirarubicin.
 Podophyllinic Acid. 2-Ethylhydrazide. Procarbazine. PSK®.

Razoxane. Sizofiran. Spirogermanium. Taxol. Teniposide.
 Tenuazonic Acid. Triaziquone. 2,2',2''-Trichlorotriethylamine.
 Urethan. Vinblastine. Vincristine and Vindesine.

52) Antineoplastic (hormonal) drugs, including:

Androgens such as Calusterone. Dromostanolone Propionate.

Epitiostanol. Mepitiostane and Testolactone;

Antiadrenals such as Aminoglutethimide. Mitotane and Trilostane;

Antiandrogens such as Flutamide and Nilutamide; and

Antiestrogens such as Tamoxifen and Toremifene.

**53) Antineoplastic adjuncts including folic acid replenishers
 such as Folinic Acid.**

54) Antiparkinsonian drugs such as Amantadine. Benserazide.

Bietanautine. Biperiden. Bromocriptine. Budipine. Carbidopa.

Deprenyl. Dexetimide. Diethazine. Droxidopa. Ethopropazine.

Ethylbenzhydramine. Levodopa. Naxagolide. Pergolide. Piroheptine.

Pridinol. Prodiptine. Terguride Tigloidine and Trihexyphenidyl

Hydrochloride.

55) Antipheochromocytoma drugs such as Metyrosine.

Phenoxybenzamine and Phentolamine.

56) Antipneumocystis drugs such as Eflornithine. Pentamidine

and Sulfamethoxazole.

57) Antiprostatic hypertrophy drugs such as Gestonorone

Caproate. Mepartricin. Oxendolone and Proscar®.

58) Antiprotozoal drugs (Leshmania) such as Antimony Sodium Gluconate. Ethylstibamine. Hydroxystilbamidine. N-Methylglucamine. Pentamidine. Stilbamidine and Urea Stibamine.

59) Antiprotozoal drugs (Trichomonas) such as Acetarsone.

5 Aminitrozole. Anisomycin. Azanidazole. Forminitrazole. Furazolidone. Hachimycin. Lauroguadine. Mepartricin. Metronidazole. Nifuratel. Nifuroxime. Nimorazole. Secnidazole. Silver Picrate. Tenonitrozole and Tinidazole.

60) Antiprotozoal drugs (Trypanosma) such as Benznidazole.

10 Eflornithine. Melarsoprol. Nifurtimox. Oxophenarsine. Hydrochloride. Pentamidine. Propamidine. Puromycin. Quinapyramine. Stilbamidine. Suramin Sodium. Trypan Red and Tryparsamide.

61) Antipuritics such as Camphor. Cyproheptadine. Dichlorisone.

Glycine. Halometasone. 3-Hydroxycamphor. Menthol. Mesulphen.
15 Methdilazine. Phenol. Polidocanol. Risocaine. Spirit of Camphor. Thenaldine. Tolpropamine and Trimeprazine.

62) Antipsoriatic drugs such as Acitretin. Ammonium Salicylate.

Anthralin. 6-Azauridine. Bergapten(e). Chrysarobin. Etretnate and Pyrogallol.

20 **63) Antipsychotic drugs, including:**

Butyrophenones such as Benperidol. Bromperidol. Droperidol. Fluanisone. Haloperidol. Melperone. Moperone. Pipamperone. Spiperone. Timiperone and Trifluoperidol;

Phenothiazines such as Acetophenazine. Butaperazine.
 Carphenazine. Chlorproethazine. Chlorpromazine. Clospirazine.
 Cyamemazine. Dixyrazine. Fluphenazine. Imiclopazine. Mepazine.
 Mesoridazine. Methoxypromazine. Metofenazate. Oxaflumazine.
 5 Perazine. Pericyazine. Perimethazine. Perphenazine.
 Piperacetazine. Pipotiazine. Prochlorperazine. Promazine.
 Sulfuridazine. Thiopropazate. Thioridazine. Trifluoperazine and
 Triflupromazine;

10 *Thioxanthenes such as* Chlorprothixene. Clopenthixol. Flupentixol
 and Thiothixene;

other tricyclics such as Benzquinamide. Carpipramine.
 Clocapramine. Clomacran. Clothiapine. Clozapine. Opipramol.
 Prothipendyl. Tetrabenazine and Zotepine; and

15 *others such as* Alizapride. Amisulpride. Buramate. Fluspirilene.
 Molindone. Penfluridol. Pimozide. Spirilene and Sulpiride.

64) Antipyretics such as Acetaminophen. Acetaminosalol.
 Acetanilide. Aconine. Aconite. Aconitine. Alclofenac. Aluminum
 Bis(acetylsalicylate). Aminochlorthenoxazin. Aminopyrine. Aspirin.
 Benorylate. Benzydamine. Berberine. p-Bromoacetanilide.
 20 Bufexamac. Bumadizon. Calcium Acetylsalicylate.
 Chlorthenoxazin(e). Choline Salicylate. Clidanac.
 Dihydroxyaluminum Acetylsalicylate. Dipyracetyl. Dipyrone. Epirizole.
 Etersalate. Imidazole Salicylate. Indomethacin. Isofezolac. p-

Lactophenetide. Lysine Acetylsalicylate. Magnesium Acetylsalicylate.
 Meclofenamic Acid. Morazone. Morpholine Salicylate. Naproxen.
 Nifenazone. 5'-Nitro-2'propoxyacetanilide. Propoxyacetanilide.
 Phenacetin. Phenicarbazide. Phenocoll. Phenopyrazone. Phenyl
 5 Acetylsalicylate. Phenyl Salicylate. Pipebuzone. Propacetamol.
 Propyphenazone. Ramifenazone. Salacetamide. Salicylamide O-
 Acetic Acid. Sodium Salicylate. Sulfamipyrine. Tetrandrine and
 Tinoridine.

65) Antirickettsial drugs such as p-Aminobenzoic Acid.

10 Chloramphenicol. Chloramphenicol Palmitate. Chloramphenicol
 Pantothenate and Tetracycline.

66) Antiseborrheic drugs such as Chloroxine. 3-O-

Lauroylpyridoxol Diacetate. Piroctone. Pyrithione. Resorcinol.
 Selenium Sulfides and Tioxolone.

15 **67) Antiseptics, including:**

Guanidines such as Alexidine. Ambazone. Chlorhexidine and
 Picloxydine;

Halogens and halogen compounds such as Bismuth Iodide Oxide.

Bismuth Iodosubgallate. Bismuth Tribromophenate. Bornyl Chloride.

20 Calcium Iodate. Chlorinated Lime. Cloflucarban. Fluorsalan. Iodic
 Acid. Iodine. Iodine Monochloride. Iodine Trichloride. Iodoform.

Methenamine Tetraiodine. Oxychlorosene. Povidone-Iodine. Sodium
 Hypochlorite. Sodium Iodate. Symclosene. Thymol Iodide.

Triclocarban. Triclosan and Troclosene Potassium;

Mercurial compounds such as Hydrargaphen. Meralein Sodium.

Merbromin. Mercuric Chloride. Mercuric Chloride Ammoniated.

Mercuric Sodium p-Phenolsulfonate. Mercuric Succinimide. Mercuric

5 Sulfide Red. Mercurophen. Mercurous Acetate. Mercurous Chloride.

Mercurous Iodide. Nitromersol. Potassium Tetraiodomercurate(II).

Potassium Triiodomercurate(II) Solution. Thimerfonate Sodium and
Thimerosal;

Nitrofurans such as Furazolidone. 2-(Methoxymethyl)-5-nitrofuran.

10 Nidroxyzone. Nifuroxime. Nifurzide and Nitrofurazone;

Phenols such as Acetomerocetol. Bithionol. Cadmium Salicylate.

Carvacrol. Chloroxylenol. Clorophene. Creosote. Cresol(s). p-Cresol.

Fenticlor. Hexachlorophene. 1-Naphthyl Salicylate. 2-Naphthyl

Salicylate. 2,4,6-Tribromo-m-cresol and 3',4',5-Trichlorosalicylanilide;

15 *Quinolines such as* Aminoguinuride. Benzoxiquine. Broxyquinoline.

Chloroxine. Chlorquinaldol. Cloxyquin. Ethylhydrocupreine. Euprocin.

Halquinol. Hydrastine. 8-Hydroxyquinoline. 8-Hydroxyquinoline Sulfate
and Iodochlorhydroxyquin; and

others such as Aluminum Acetate Solution. Aluminum Subacetate

20 Solution. Aluminum Sulfate. 3-Amino-4-hydroxybutyric Acid. Boric

Acid. Chlorhexidine. Chloroazodin. m-Cresyl Acetate. Cupric Sulfate.

Dibromopropamidine. Ichthammol. Negatol®. Noxytiolin. Ornidazole.

β-Propiolactone. α-Terpineol.

68) Antispasmodic drugs such as Alibendol. Ambucetamide.

Aminopromazine. Apoatropine. Bevonium Methyl Sulfate.

Bietamiverine. Butaverine. Butropium Bromide. N-

Butylscopolammonium Bromide. Caroverine. Cimetropium Bromide.

5 Cinnamedrine. Clebopride. Coniine Hydrobromide. Coniine

Hydrochloride. Cyclonium Iodide. Difemerine. Diisopromine.

Dioxaphetyl Butyrate. Diponium Bromide. Drofenine. Emepronium

Bromide. Ethaverine. Feclamine. Fenalamide. Fenoverine.

Fenpiprane. Fenpiverinium Bromide. Fentonium Bromide. Flavoxate.

10 Flopropione. Gluconic Acid. Guaiactamine. Hydramitrazine.

Hymecromone. Leiopyrrole. Mebeverine. Moxaverine. Nafiverine.

Octamylamine. Octaverine. Pentapiperide. Phenamacide

Hydrochloride. Phloroglucinol. Pinaverium Bromide. Piperilate.

Pipoxolan Hydrochloride. Pramiverin. Prifinium Bromide. Properidine.

15 Propivane. Propyromazine. Prozapine. Racefemine. Rociverine.

Spasmolytol. Stilonium Iodide. Sultroponium. Tiemonium Iodide.

Tiquizium Bromide. Tiropramide. Trepibutone. Tricromyl. Trifolium.

Trimebutine. N,N-1Trimethyl-3,3-diphenyl-propylamine. Tropenzile.

Tropium Chloride and Xenytropium Bromide.

69) Antithrombotic drugs such as Anagrelide. Argatroban.

Cilostazol. Daltroban. Defibrotide. Enoxaparin. Fraxiparine®.

Indobufen. Lamoparan. Ozagrel. Picotamide. Plafibride. Tedelparin.

Ticlopidine and Triflusal.

70) Antitussive drugs such as Alloclamide. Amicibone.

Benoroperine. Benzonatate. Bibenzonium Bromide. Bromoform.

Butamirate. Butethamate. Caramiphen Ethanedisulfonate.

Carbetapentane. Chlophedianol. Clobutinol. Cloperastine. Codeine.

5 Codeine Methyl Bromide. Codeine N-Oxide. Codeine Phosphate.

Codeine Sulfate. Cyclexanone. Dextromethorphan. Dibunate

Sodium. Dihydrocodeine. Dihydrocodeinone Enol Acetate.

Dimemorfan. Dimethoxanate. α, α -Diphenyl-2-piperidinepropanol.

Dropropizine. Drotebanol. Eprazinone. Ethyl Dibunate.

10 Ethylmorphine. Fominoben. Guaiapate. Hydrocodone. Isoaminile.

Levopropoxyphene. Morclofone. Narceine. Normethadone.

Noscapine. Oxeladin. Oxolamine. Pholcodine. Picoperine.

Pipazethate. Piperidione. Prenoxdiazine Hydrochloride.

Racemethorphan. Taziprinone Hydrochloride. Tipepidine and

15 Zipeprol.

71) Antiulcerative drugs such as Aceglutamide Aluminum

Complex. ϵ -Acetamidocaproic Acid Zinc Salt. Acetoxolone.

Arbaprostil. Benexate Hydrochloride. Bismuth Subcitrate Sol (Dried).

Carbenoxolone. Cetraxate. Cimetidine. Enprostil. Esaprazole.

20 Famotidine. Ftaxilide. Gefarnate. Guaiazulene. Irsogladine.

Misoprostol. Nizatidine. Omeprazole. Ornoprostil. γ -Oryzanol.

Pifarnine. Pirenzepine. Plaunotol. Ranitidine. Rioprostil. Rosaprostol.

Rotraxate. Roxatidine Acetate. Sofalcone. Spizofurone. Sucralfate.

Teprenone. Trimoprostil. Trithiozine. Troxipide and Zolimidine.

72) Antiurolithic drugs such as Acetohydroxamic Acid.

Allopurinol. Potassium Citrate and Succinimide.

73) Antivenin drugs such as Lyovac® Antivenin.

5 **74) Antiviral drugs, including:**

Purines and pyrimidinones such as Acyclovir. Cytarabine.

Dideoxyadenosine. Dideoxycytidine. Dideoxyinosine. Edoxudine.

Floxuridine. Ganciclovir. Idoxuridine. Inosine Pranobex. MADU.

Trifluridine. Vidarabine and Zidovudine; and

10 *others such as* Acetylleucine Monoethanolamine. Amantadine.

Amidinomycin. Cuminaldehyde Thiosemicarbazone. Foscarnet

Sodium. Interferon- α . Interferon- β . Interferon- γ . Kethoxal. Lysozyme.

Methisazone. Moroxydine. Podophyllotoxin. Ribavirin. Rimantadine.

Stallimycin. Statolon. Tromantadine and Xenazoic Acid.

15 **75) Anxiolytic drugs, including:**

Arylpiperazines such as Buspirone. Gepirone and Ipsapirone;

Benzodiazepine derivatives such as Alprazolam. Bromazepam.

Camazepam. Chlordiazepoxide. Clobazam. Clorazepate.

Clotiazepam. Cloxazolam. Diazepam. Ethyl Loflazepate. Etizolam.

20 Fludiazepam. Flutazolam. Flutoprazepam. Halazepam. Ketazolam.

Lorazepam. Loxapine. Medazepam. Metaclazepam. Mexazolam.

Nordazepam. Oxazepam. Oxazolam. Pinazepam. Prazepam and

Tofisopam;

Carbamates such as Cyclarbamate. Emylcamate.

Hydroxyphenamate. Meprobamate. Phenprobamate and Tybamate;
and

others such as Alpidem. Benzoctamine. Captodiamine.

5 Chlormezanone. Etifoxine. Fluoresone. Glutamic Acid. Hydroxyzine.
Mecloralurea. Mephenoxalone. Oxanamide. Phenaglycodol.
Suriclone.

76) Benzodiazepine antagonists such as Flumazenil.

77) Bronchodilators, including:

10 *Ephedrine derivatives such as* Albuterol. Bambuterol. Bitolterol.
Carbuterol. Clenbuterol. Clorprenaline. Dioxethedrine. Ephedrine.
Epinephrine. Eprozinol. Etafedrine. Ethylnorepinephrine. Fenoterol.
Hexoprenaline. Isoetharine. Isoproterenol. Mabuterol.
Metaproterenol. N-Methylephedrine. Pirbuterol. Procaterol.
15 Protokylol. Reproterol. Rimiterol. Soterenol. Terbuterol and
Tulobuterol;

Quaternary ammonium compounds such as Bevonium Methyl
Sulfate. Flutropium Bromide. Ipratropium Bromide and Oxitropium
Bromide;

20 *Xanthine derivatives such as* Acefylline. Acefylline Piperazine.
Ambuphylline. Aminophylline. Bamifylline. Choline Theophyllinate.
Doxofylline. Dyphylline. Enprofylline. Etamiphyllin. Etofylline.
Guaithylline. Proxyphylline. Theobromine. 1-Theobromineacetic Acid

and Theophylline; and

others such as Fenspiride. Medibazine. Methoxyphenanime and Tretoquinol.

78) Calcium channel blockers, including:

5 *Arylalkylamines such as* Bepridil. Diltiazem. Fendiline. Gallopanil. Prenylamine. Terodiline and Verapamil;

Dihydropyridine derivatives such as Felodipine. Isradipine.

Nicardipine. Nifedipine. Nilvadipine. Nimodipine. Nisoldipine and Nitrendipine;

10 *Piperazine derivatives such as* Cinnarizine. Flunarizine and Lidoflazine; and

others such as Bencyclane. Etafenone and Perhexiline.

79) Calcium regulators such as Calcifediol. Calcitonin. Calcitriol.

Clodronic Acid. Dihydratichysterol. Elcatonin. Etidronic Acid.

15 Ipriflavone. Pamidronic Acid. Parathyroid Hormone and Teriparatide Acetate.

80) Cardiotonics such as Acefylline. Acetyldigitoxins. 2-Amino-4-

picoline. Amrinone. Benfurodil Hemisuccinate. Bucladesine.

Cerberoside. Camphotamide. Convallatoxin. Cymarin. Denopamine.

20 Deslanoside. Digitalin. Digitalis. Digitoxin. Digoxin. Dobutamine.

Dopamine. Dopexamine. Enoximone. Erythrophleine. Fenalcomine.

Gitalin. Gitoxin. Glycocyamine. Heptaminol. Hydrastinine. Ibopamine.

Lanatosides. Metamivam. Milrinone. Neriifolin. Oleandrin. Ouabain.

Oxyfedrine. Prenalterol. Proscillaridin. Resibufogenin. Scillaren.
Scillarenin. Strophanthin. Sulmazole. Theobromine and Xamoterol.

81) Chelating agents such as Deferoxamine. Ditiocarb Sodium.
Edetate Calcium Disodium. Edetate Disodium. Edetate Sodium.
Edetate Trisodium. Penicillamine. Pentetate Calcium Trisodium.
Pentetic Acid. Succimer and Trientine.

82) Cholecystokinin antagonists such as Proglumide.

83) Cholelitholytic agents such as Chenodiol. Methyl tert-Butyl
Ether. Monooctanoin and Ursodiol.

84) Choleretics such as Alibendol. Anethole Trithion. Azintamide.
Cholic Acid. Cicrotoic Acid. Citanobutin. Cyclobutyrol. Cyclovalone.
Cynarin(e). Dehydrocholic Acid. Deoxycholic Acid. Dimecrotic Acid.
 α -Ethylbenzyl Alcohol. Exiprobe. Feguprol. Fencibutirol. Fenipentol.
Florantyrone. Hymecromone. Menbutone. 3-(o-Methoxyphenyl)-2-
phenylacrylic Acid. Metochalcone. Moquizone. Osalmid. Ox Bile
Extract. 4,4'-Oxydi-2-butanol. Piprozolin. Prozapine. 4-
Salicyloylmorpholine. Sincalide. Taurocholic Acid. Timonacic.
Tocamphyl. Trepibutone and Vanitiolide.

85) Cholinergic agents such as Aceclidine. Acetylcholine
Bromide. Acetylcholine Chloride. Aclatonium Napadisilate.
Benzpyrinium Bromide. Bethanechol Chloride. Carbachol.
Carpronium Chloride. Demecarium Bromide. Dexpanthenol.
Diisopropyl Paraoxon. Echothiophate Iodide. Edrophonium Chloride.

Eseridine. Furtrethonium. Isoflurophate. Methacholine Chloride.
Muscarine. Neostigmine. Oxapropanium Iodide. Physostigmine and
Pyridostigmine Bromide.

86) Cholinesterase inhibitors such as Ambenonium Chloride.

5 Distigmine Bromide and Galanthamine.

87) Cholinesterase reactivators such as Obidoxime Chloride and
Pralidoxime Chloride.

88) Central nervous system stimulants and agents such as

Amineptine. Amphetamine. Amphetaminil. Bemegrade.
10 Benzphetamine. Brucine. Caffeine. Chlorphentermine. Clofenciclan.
Clortermine. Coca. Demanyl Phosphate. Dexoxadrol.
Dextroamphetamine Sulfate. Diethylpropion. N-Ethylamphetamine.
Ethamivan. Etifelmin. Etryptamine. Fencamfamine. Fenethylline.
Fenozolone. Flurothyl. Hexacyclonate Sodium. Homocamfin.
15 Mazindol. Mefexamide. Methamphetamine. Methylphenidate.
Nikethamide. Pemoline. Pentylenetetrazole. Phendimetrazine.
Phenmetrazine. Phentermine. Picrotoxin. Pipradrol. Prolintane and
Pyrovalerone.

89) Decongestants such as Amidephrine. Cafaminol.

20 Cyclopentamine. Ephedrine. Epinephrine. Fenoxazoline.
Indanazoline. Metizoline. Naphazoline. Nordefrin Hydrochloride.
Octodrine. Oxymetazoline. Phenylephrine Hydrochloride.
Phenylpropanolamine Hydrochloride. Phenylpropylmethylamine.

Propylhexedrine. Pseudoephedrine. Tetrahydrozoline. Tymazoline and Xylometazoline.

90) Dental caries prophylaxis such as Sodium Fluoride.

91) Depigmentors such as Hydroquinine. Hydroquinone and Monobenzene.

92) Diuretics, including:

Organomercurials such as Chlormerodrin. Meralluride.

Mercamphamide. Mercaptomerin Sodium. Mercumallylic Acid.

Mercumatilin Sodium. Mercurous Chloride and Mersaly;

Pteridines such as Furterene and Triamterene;

Purines such as Acefylline. 7-Morpholinomethyltheophylline.

Pamabrom. Protheobromine and Theobromine;

Steroids such as Canrenone. Oleantrin and Spironolactone;

Sulfonamide derivatives such as Acetazolamide. Ambuside.

Azosemide. Bumetanide. Butazolamide. Chloraminophenamide.

Clofenamide. Clopamide. Clorexolone. Diphenylmethane-4,4'-

disulfonamide. Disulfamide. Ethoxzolamide. Furosemide.

Indapamide. Mefruside. Methazolamide. Piretanide. Quinethazone.

Torasemide. Tripamide and Xipamide;

Uracils such as Aminometradine and Amisometradine;

others such as Amanozine. Amiloride. Arbutin. Chlorazani.

Ethacrynic Acid. Etozolin. Hydracarbazine. Isosorbide. Mannitol.

Metochalcone. Muzolimine. Perhexiline. Ticrynafen and Urea.

93) Dopamine receptor agonists such as Bromocriptine.

Dopexamine. Fenoldopam. Ibopamine. Lisuride. Naxagolide and Pergolide.

94) Ectoparasiticides such as Amitraz. Benzyl Benzoate.

Carbaryl. Crothamiton. DDT. Dixanthogen. Isobornyl Thiocynoacetate-Technical. Lime Sulfurated Solution. Lindane. Malathion. Mercuric Oleate. Mesulphen and Sulphur-Pharmaceutical.

95) Enzymes, including:

Digestive enzymes such as α -Amylase (Swine Pancreas). Lipase.

Pancrelipase. Pepsin and Rennin;

Mucolytic enzymes such as Lysozyme;

Penicillin inactivating enzymes such as Penicillinase; and

Proteolytic enzymes such as Collagenase. Chymopapain.

Chymotrypsins. Papain and Trypsin.

96) Enzyme inducers (hepatic) such as Flumecinol.**97) Estrogens, including:**

Nonsteroidal estrogens such as Benzestrol. Broparoestrol.

Chlorotrianisene. Dienestrol. Diethylstilbestrol. Diethylstilbestrol

Dipropionate. Dimestrol. Fosfestrol. Hexestrol. Methallenestril and

Methestrol; and

Steroidal estrogens such as Colpormon. Conjugated Estrogenic

Hormones. Equilenin. Equilin. Estradiol. Estradiol Benzoate. Estradiol

17 β -Cypionate. Estriol. Estrone. Ethinyl Estradiol. Mestranol.

Moxestrol. Mytatrienediol. Quinestradiol and Quinestrol.

98) Gastric secretion inhibitors such as Enterogastrone and Octreotide.

99) Glucocorticoids such as 21-Acetoxypregnenolone.

5 Alclometasone. Algestone. Amcinonide. Beclomethasone.
Betamethasone. Budesonide. Chloroprednisone. Clobetasol.
Clobetasone. Clocortolone. Cloprednol. Corticosterone. Cortisone.
Cortivazol. Deffazacort. Desonide. Desoximetasone.
Dexamethasone. Diflorasone. Diflucortolone. Difluprednate.
10 Enoxolone. Fluazacort. Flucloronide. Flumethasone. Flunisolide.
Fluocinolone Acetonide. Fluocinonide. Fluocortin Butyl.
Fluocortolone. Fluorometholone. Fluperolone Acetate. Fluprednidene
Acetate. Fluprednisolone. Flurandrenolide. Formocortal. Halcinonide.
Halometasone. Halopredone Acetate. Hydrocortamate.
15 Hydrocortisone. Hydrocortisone Acetate. Hydrocortisone Phosphate.
Hydrocortisone 21-Sodium Succinate. Hydrocortisone Tebutate.
Mazipredone. Medrysone. Meprednisone. Methylprednisolone.
Mometasone Furoate. Paramethasone. Prednicarbate. Prednisolone.
Prednisolone 21-Diethylaminoacetate. Prednisone Sodium
20 Phosphate. Prednisolone Sodium Succinate. Prednisolone Sodium
21-m-Sulfobenzoate. Prednisolone 21-Stearoylglycolate.
Prednisolone Tebutate. Prednisolone 21-Trimethylacetate.
Prednisone. Prednival. Prednylidene. Prednylidene 21-

Diethylaminoacetate. Tixocortal. Triamcinolone. Triamcinolone Acetonide. Triamcinolone Benetonide and Triamcinolone Hexacetonide.

100) Gonad-Stimulating principles such as Buserelin.

5 Clomiphene. Cyclofenil. Epimestrol. FSH. HCG and LH-RH.

101) Gonadotropic hormones such as LH and PMSG.

102) Growth hormone inhibitors such as Octreotide and Somatostatin.

103) Growth hormone releasing factors such as Semorelin.

10 104) Growth stimulants such as Somatotropin.

105) Hemolytic agents such as Phenylhydrazine and Phenylhydrazine Hydrochloride.

106) Heparin antagonists such as Hexadimethrine Bromide and Protamines.

15 107) Hepatoprotectants such as S-Adenosylmethionine. Betaine.

Catechin. Citolone. Malotilate. Orazamide. Phosphorylcholine.

Protoporphyrin IX. Silymarin-Group. Thiocetic Acid and Tiopronin.

108) Immunomodulators such as Amiprilose. Bucillamine.

Ditiocarb Sodium. Inosine Pranobex. Interferon- γ . Interleukin-2.

20 Lentinan. Muroctasin. Platonin. Procodazole. Tetramisole.

Thymomodulin. Thymopentin and Ubenimex.

109) Immunosuppressants such as Azathioprine. Cyclosporins and Mizoribine.

110) Ion exchange resins such as Carbacrylic Resins.

Cholestyramine Resin. Colestipol. Polidexide. Resodec and Sodium Polystyrene Sulfonate.

111) Lactation stimulating hormone such as Prolactin.

112) LH-RH agonists such as Buserelin. Goserelin. Leuprolide. Nafarelin and Triptorelin.

113) Lipotropic agents such as N-Acetylmethionine. Choline Chloride. Choline Dehydrocholate. Choline Dihydrogen Citrate. Inositol. Lecithin and Methionine.

114) Lupus erythematosus suppressants such as Bismuth Sodium Triglycollamate. Bismuth Subsalicylate. Chloroquine and Hydroxychloroquine.

115) Mineralcorticoids such as Aldosterone. Deoxycorticosterone. Deoxycorticosterone Acetate and Fludrocortisone.

116) Miotic drugs such as Carbachol. Physostigmine. Pilocarpine and Pilocarpus.

117) Monoamine oxidase inhibitors such as Deprenyl. Iproclozide. Iproniazid. Isocarboxazid. Moclobemide. Octamoxin. Pargyline. Phenelzine. Phenoxypropazine. Pivalylbenzhydrazine. Prodiptine. Toloxatone and Tranylcypromine.

118) Mucolytic agents such as Acetylcysteine. Bromhexine. Carbocysteine. Domiodol. Letosteine. Lysozyme. Mecysteine Hydrochloride. Mesna. Sobrerol. Stepronin. Tiopronin and Tyloxapol.

119) Muscle relaxants (skeletal) such as Afloqualone. Alcuronium.

Atracurium Besylate. Baclofen. Benzocetamine. Benzoquinonium

Chloride. C-Calebassine. Carisoprodol. Chlormezanone.

Chlorphenesin Carbamate. Chlorproethazine. Chlorzoxazone.

5 Curare. Cyclobarbitate. Cyclobenzaprine. Dantrolene.

Decamethonium Bromide. Diazepam. Eperisone. Fazadinium

Bromide. Flumetramide. Gallamine Triethiodide. Hexacarbacholine

Bromide. Hexafluorenum Bromide. Idrocilamide. Laudexium Methyl

Sulfate. Leptodactylone. Memantine. Mephensin. Mephenoqualone.

10 Metaxalone. Methocarbamol. Metocurine Iodide. Nimetazepam.

Orphenadrine. Pancuronium Bromide. Phenprobamate.

Phenylamidol. Pipecurium Bromide. Promoxolane. Quinine Sulfate.

Styramate. Succinylcholine Bromide. Succinylcholine Chloride.

Succinylcholine Iodine. Suxethonium Bromide. Tetrazepam.

15 Thiocolchicoside. Tizanidine. Tolperisone. Tubocurarine Chloride.

Vecuronium Bromide and Zoxazolamine.

120) Narcotic antagonists such as Amiphenazole. Cyclazocine.

Levallorphan. Nadide. Nalmefene. Nalorphine. Nalorphine

Dinicotinate. Naloxone and Naltrexone.

20 **121) Neuroprotective agents such as** Dizocilpine.**122) Nootropic agents such as** Aceglutamide. Acetylcarnitine.

Aniracetam. Bifemelane. Exifone. Fipexide. Iobebenone. Indeloxazine

Hydrochloride. Nizofenone. Oxiracetam. Piracetam. Propentofylline.
Pyritinol and Tacrine.

123) Ophthalmic agents such as 15-ketoprostaglandins.

124) Ovarian hormone such as Relaxin.

5 **125) Oxytocic drugs such as** Carboprost. Cargutocin.
Deaminoxytocin. Ergonovine. Gemeprost. Methylergonovine.
Oxytocin. Pituitary (Posterior). Prostaglandin E₂. Prostaglandin F_{2α}.
and Sparteine.

126) Pepsin inhibitors such as Sodium Amylosulfate.

10 **127) Peristaltic stimulants such as** Cisapride.

128) Progestogens such as Allylestrenol. Anagestone.

Chlormadinone Acetate. Delmadinone Acetate. Demegestone.

Desogestrel. Dimethisterone. Dydrogesterone. Ethisterone.

Ethinodiol. Flurogestone Acetate. Gestodene. Gestonorone

15 Caproate. Haloprogesterone. 17-Hydroxy-16-methylene-
progesterone. 17α-Hydroxyprogesterone. 17α-Hydroxyprogesterone

Caproate. Lynestrenol. Medrogestone. Medroxyprogesterone.

Megestrol Acetate. Melengestrol. Norethindrone. Norethynodrel.

Norgesterone. Norgestimate. Norgestrel. Norgestrienone.

20 Norvinisterone. Pentagestrone. Progesterone. Promegestone.

Quingestron and Trengestone.

129) Prolactin inhibitors such as Metergoline.

130) Prostaglandins and prostaglandin analogs such as

Arbaprostil. Carboprost. Enprostil. Gemeprost. Limaprost.

Misoprostol. Ornoprostil. Prostacyclin. Prostaglandin E₁.

Prostaglandin E₂. Prostaglandin F_{2α}. Rioprostil. Rosaprostol.

5 Sulprostone and Trimoprostil.

131) Protease inhibitors such as Aprotinin. Camostat. Gabexate and Nafamostat.

132) Respiratory stimulants such as Almitrine. Bemegride. Carbon

Dioxide. Cropropamide. Crotethamide. Dimeflin. Dimorpholamine.

10 Doxapram. Ethamivam. Fominoben. Lobeline. Mepixanox.

Metamivam. Nikethamide. PicROTOXIN. Pimeclon. Pyridofylline.

Sodium Succinate and Tacrine.

133) Sclerosing agents such as Ethanolamine. Ethylamine. 2-

Hexyldecanoic Acid. Polidocanol. Quinine Bisulfate. Quinine Urea

15 Hydrochloride. Sodium Ricinoleate. Sodium Tetradecyl Sulfate and Tribenoside.

134) Sedatives and hypnotics, including:

Acyclic ureides such as Acecarbromal. Apronalide. Bomisovalum.

Capuride. Carbromal and Ectylurea;

20 *Alcohols such as* Chlorhexadol. Ethchlorvynol. Meparfynol. 4-Methyl-5-thiazoleethanol. tert-Pentyl Alcohol and 2,2,2-Trichloroethanol;

Amides such as Butoctamide. Diethylbromoacetamide. Ibrotamide.
Isovaleryl Diethylamide. Niaprazine. Tricetamide. Trimetozine.
Zolpidem and Zopiclone;

Barbituric acid derivatives such as Allobarbital. Amobarbital.

5 *Aprobarbital. Barbital. Brallobarbital. Butabarbitol Sodium. Butalbitol.*
Butallylonal. Butethal. Carbubarb. Cyclobarbitol. Cyclopentobarbitol.
Enallylpropymal. 5-Ehtyl-5-(1-piperidyl) barbituric Acid. 5-Furfuryl-5-
isopropylbarbituric Acid. Heptabarbitol. Hexethal Sodium.
Hexobarbitol. Mephobarbitol. Methitural. Narcobarbitol. Nealbarbitol.
10 *Pentobarbitol Sodium. Phenallymal. Phenobarbitol. Phenobarbitol*
Sodium. Phenylmethylbarbituric Acid. Probarbitol. Propallylonal.
Proxibarbal. Reposal. Secobarbitol Sodium. Talbutal. Tetrabarbitol.
Vinbarbitol Sodium and Vinylbital;

Benzodiazepine derivatives such as Brotizolam. Doxefazepam.
15 *Estazolam. Flunitrazepam. Flurazepam. Haloxazolam. Loprazolam.*
Lormetazepam. Nitrazepam. Quazepam. Temazepam and
Triazolam;

Bromides such as Ammonium Bromide. Calcium Bromide. Calcium
Bromolactobionate. Lithium Bromide. Magnesium Bromide.
20 *Potassium Bromide and Sodium Bromide;*

Carbamates such as Amyl Carbamate-Tertiary. Ethinamate.
Hexapropymate. Meparfynol Carbamate. Novonal and
Trichlorourethan;

Chloral derivatives such as Carbocloral. Chloral Betaine. Chloral Formamide. Chloral Hydrate. Chloralantipyrine. Dichloralphenazone. Pentaerythritol Chloral and Triclofos;

Piperidinediones such as Glutethimide. Methypylon. Piperidione. Pyrithyldione. Taglutimide and Thalidomide;

Quinazolone derivatives such as Etaqualone. Mecloqualone and Methaqualone; and

others such as Acetal. Acetophenone. Aldol. Ammonium Valerate. Amphenidone. d-Bornyl α -Bromoisovalerate. d-Bornyl Isovalerate.

Bromoform. Calcium 2-Ethylbutanoate. Carfinat. α -Chloralose.

Clomethiazole. Cypripedium. Doxylamine. Etodroxizine. Etomidate.

Fenadiazole. Homofenazine. Hydrobromic Acid. Meclozamine.

Menthyl Valerate. Opium. Paraldehyde. Perlapine. Propiomazine.

Rilmazafone. Sodium Oxybate. Sulfonethylmethane and

Sulfonmethane.

135) Thrombolytic agents such as APSAC. Plasmin. Pro-Urokinase. Streptokinase. Tissue Plasminogen Activator and Urokinase.

136) Thyrotropic hormones such as TRH and TSH.

137) Uricosurics such as Benzbromarone. Ethebenecid. Orotic Acid. Oxycinchophen. Probenecid. Sulfipyrazone. Ticrynafen and Zoxazolamine.

138) Vasodilators (cerebral) such as Bencyclane. Cinnarizine.

Citicoline. Cyclandelate. Ciclonicate. Diisopropylamine

Dichloroacetate. Eburnamonine. Fenoxedil. Flunarizine. Ibudilast.

Ifenprodil. Nafronyl. Nicametate. Nicergoline. Nimodipine.

5 Papaverine. Pentifylline. Tinofedrine. Vincamine. Vinpocetine and
Viquidil.

139) Vasodilators (coronary) such as Amotriphene. Bendazol.

Benfurodil Hemisuccinate. Benziodarone. Chloracizine. Chromonar.

Clobenfuroil. Clonitrate. Dilazep. Dipyridamole. Droprenilamine.

10 Efloxate. Erythritol. Erythrityl Tetranitrate. Etafenone. Fendiline.

Floredil. Ganglefene. Hexestrol Bis(β -diethylaminoethyl ether).

Hexobendine. Itramin Tosylate. Khellin. Lidoflazine. Mannitol

Hexanitrate. Medibazine. Nicorandil. Nitroglycerin. Pentaerythritol

Tetranitrate. Pentrinitrol. Perhexiline. Pimefylline. Prenylamine.

15 Propatyl Nitrate. Pyridofylline. Tapidil. Tricromyl. Trimetazidine.

Trolnitrate Phosphate and Visnadine.

140) Vasodilators (peripheral) such as Aluminum Nicotinate.

Bamethan. Bencyclane. Betahistine. Bradykinin. Brovincamine.

Bufoniode. Buflomedil. Butalamine. Cetedil. Ciclonicate. Cinepazide.

20 Cinnarizine. Cyclandelate. Diisopropylamine Dichloroacetate.

Eledoisin. Fenoxedil. Flunarizine. Hepronicate. Ifenprodil. Inositol

Niacinate. Isoxsuprine. Kallidin. Kallikrein. Moxisylyte. Nafronyl.

Nicametate. Nicergoline. Nicofuranose. Nicotiny Alcohol. Nyldrin.

Pentifylline. Pentoxifylline. Piribedil. Prostaglandin E₁. Suloctidil and Xanthinol Niacinate.

141) Vasoprotectants such as Benzarone. Bioflavonoids.

Chromocarb. Clobenoside. Diosmin. Dobesilate Calcium. Escin.
Folescutol. Leucocyanidin. Metescufylline. Quercetin. Rutin and Troxerutin.

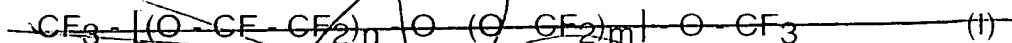
142) Vitamins, vitamin sources and vitamin extracts such as Vitamins A, B, C, D, E and K and derivatives thereof. Calciferols. Glycyrrhiza and Mecobalamin.

143) Vulnerary agents such as Acetylcysteine. Allantoin.

Asiaticoside. Cadexomer Iodine. Chitin. Dextranomer and Oxaceprol.

Use according to claims 5 or 6, characterized by the fact that the transabsorption of the drugs is increased up to ~~above 5~~ ^{more than five} times their normal value.

10. Compounds belonging to the Perfluoropolyester class of formula I



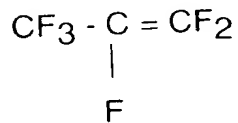
with n and m > 18 and < 46 and with molecular weights between

~~600 and 8000~~

about 600 and about 8,000

11. Compounds according to claim 10 with n and $m > 24$ and < 36 and with molecular weights between 4000 and 4000.

12. Compounds according to claim 10, obtained by polymerization of hexafluoropropene



with UV activated oxygen.

*IPS
Aid*

*add
CS*